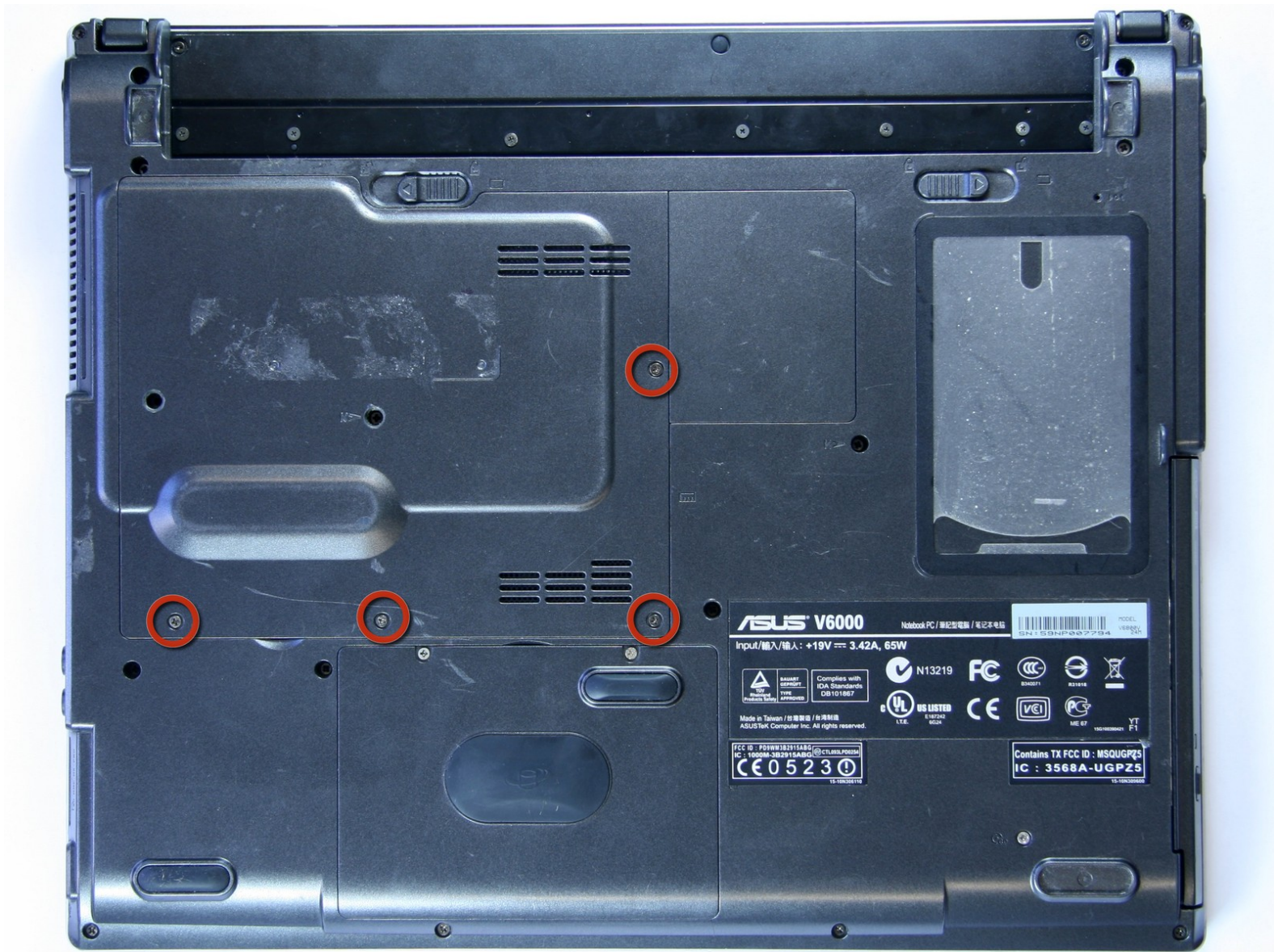




Asus V6800V RAM Replacement

How to get to, remove, and reinstall the RAM

Written By: Connor





TOOLS:

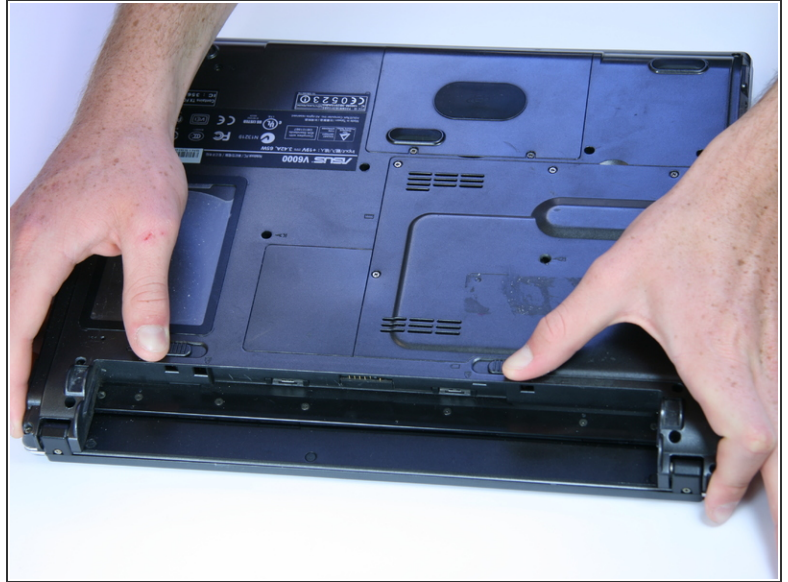
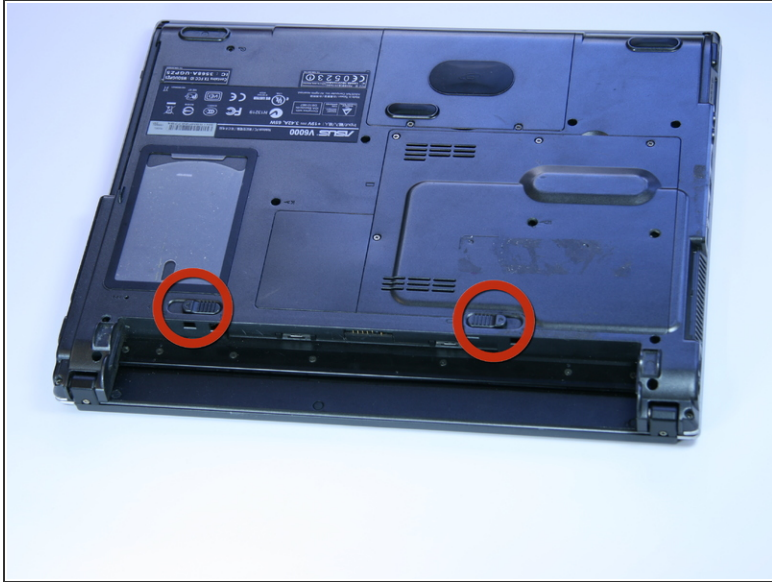
- [Phillips #00 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)



PARTS:

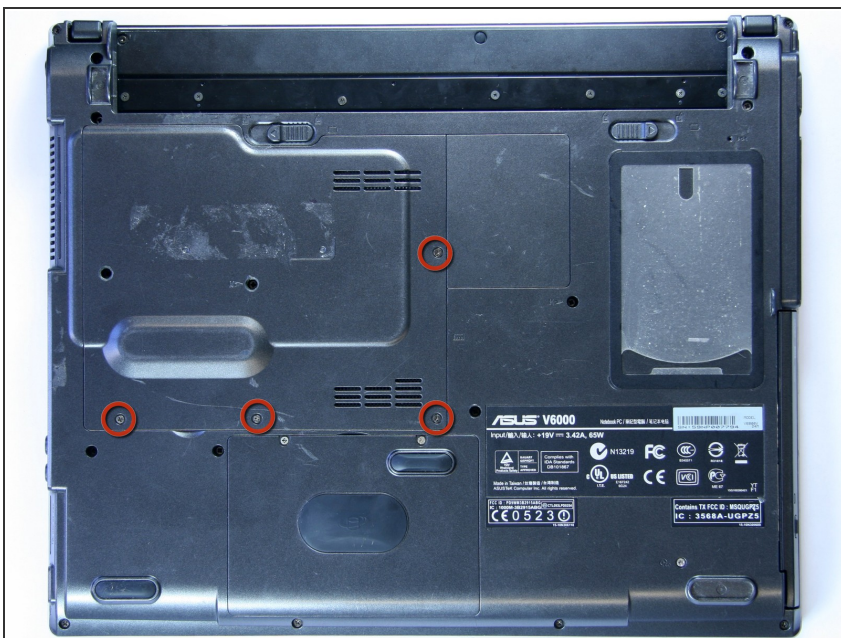
- [PC2-4200 512 MB RAM Chip](#) (1)
- [PC2-4200 1 GB RAM Chip](#) (1)

Step 1 — Battery



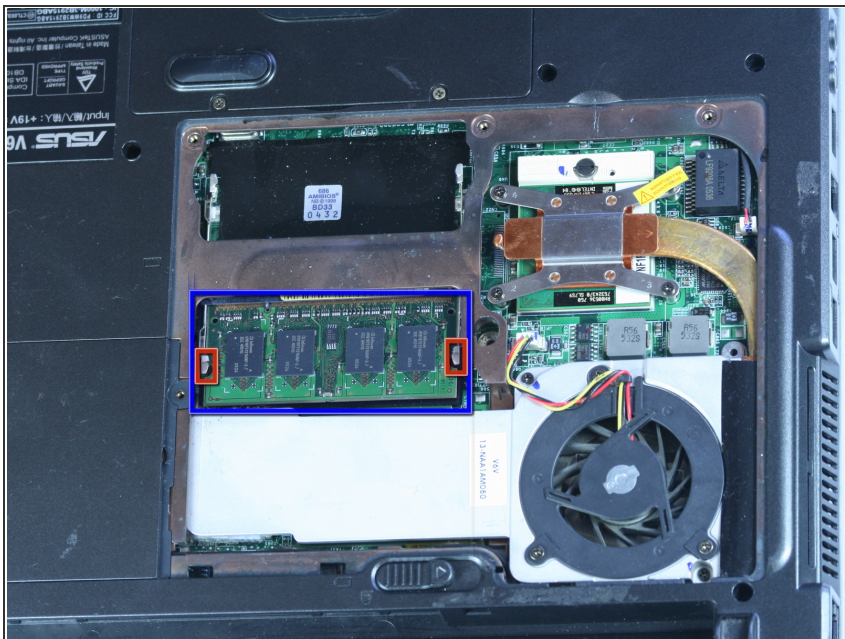
- Flip the computer over so that it is upside down.
 - Slide both latches away from each other (towards the outside).
 - Push the battery out with your fingers.
- i** The actual battery is not shown in the photograph.

Step 2 — RAM



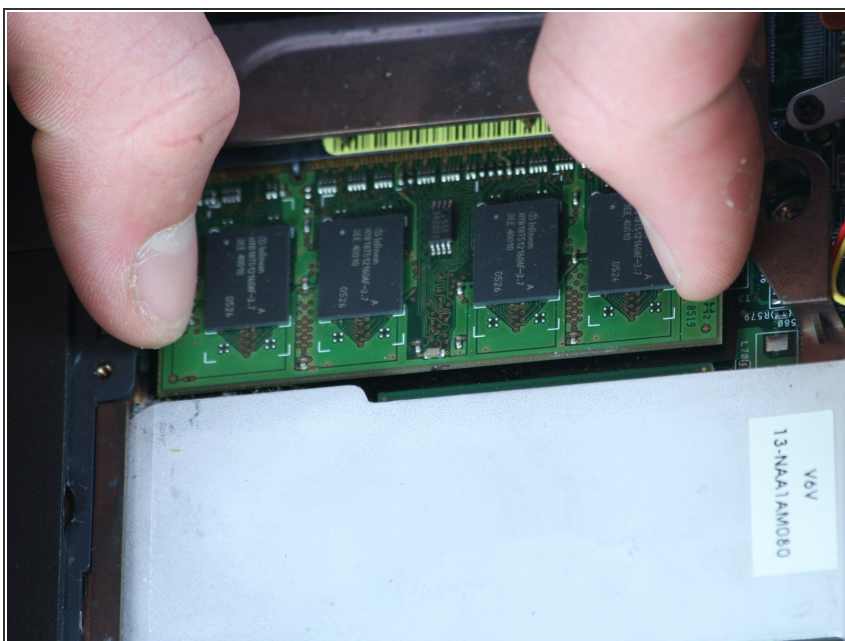
- On the back panel unscrew highlighted screws and carefully put them to the side as not to lose them.

Step 3



- Locate the RAM chip highlighted in Blue and the two metal tabs holding it in place highlighted in red.

Step 4



- Carefully use your thumbs to push out the metal tabs and the RAM should spring up.

Step 5



- After the ram has sprung up, carefully grab the edges with your fingers and gently pull straight out.

Step 6



- After you have gotten either more RAM or replacement RAM line up the pins and slot (highlighted red) in the RAM card with the pin on the computer.

- ⚠ Carefully insert the new ram in at the same angle that you removed it at.
- ℹ The other side of the RAM slot is a place for more RAM if you want to put more in. The spaces are highlighted in blue.

To reassemble your device, follow these instructions in reverse order.